

## EAST Search History

## EAST Search History (Prior Art)

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	11739	370/350,238,338,340,410.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/07/16 10:45
L2	12	((CHANG-JUNE) near2 (YOON)).INV.	US-PGPUB; USPAT	ADJ	ON	2010/07/16 10:45
L3	110	((PATRICK) near2 (WALSH)).INV.	US-PGPUB; USPAT	ADJ	ON	2010/07/16 10:45
S165	9	active same join same decision and bluetooth	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/07/12 13:31
S166	1	active same park same join same status and bluetooth	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/07/12 13:33
S167	29	active same join same status and bluetooth	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/07/12 13:33
S168	28	active same join same total and bluetooth	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/07/12 13:34
S169	0	active same join same parked and bluetooth	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/07/12 14:08
S170	14	active same join same park\$2 and bluetooth	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/07/12 14:08
S171	0	bluetooth and (join near preference) and (active and park)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/07/12 14:16
S172	24	bluetooth and (join same preference) and (active and park)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/07/12 14:16

S173	64	bluetooth and (join same park\$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/07/12 14:22
S174	50	bluetooth and (join same park\$3) and (priority or preference)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/07/12 14:23
S175	23	bluetooth and (choos\$3 or select\$4) same piconet same park\$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/07/12 14:24
S176	0	bluetooth and (join) same piconet same size same (preference or priority)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/07/12 14:39
S177	0	(join) same piconet same size same (preference or priority)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/07/12 14:40
S178	19	(join) same piconet same (preference or priority)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/07/12 14:40
S179	718	(merge or join) same (preference or priority) and ("455" or "370").clas	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/07/12 14:50
S180	60	(merge or join) same (preference or priority) same size and ("455" or "370").clas	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/07/12 14:51
S181	0	(merge or join) same (preference or priority) same size and (ad hoc or mesh).clas	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/07/12 14:57
S182	52	(merge or join) same (preference or priority) same size and (ad hoc or mesh)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/07/12 14:57
S183	1	percent\$4 network size	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/07/12 15:02

S184	11	ratio with network size	US-PGRUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/07/12 15:03
S185	75	active same (total near node)	US-PGRUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/07/12 15:04
S186	24	active same (total near node) and ("455" or "370").clas.	US-PGRUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/07/12 15:05
S187	60	active same (total near channel) and ("455" or "370").clas.	US-PGRUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/07/12 15:14
S188	4	active same (total near channel) and (mesh or ad hoc) and ("455" or "370").clas.	US-PGRUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/07/12 15:16
S189	24	(mesh or ad hoc) and (active node) and load balanc\$3	US-PGRUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	OFF	2010/07/12 16:16
S190	16	(mesh or ad hoc) and (active node) and load balanc\$3 and (join or merge)	US-PGRUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	OFF	2010/07/12 16:18
S191	3612	(mesh or ad hoc) and (percent\$3 near2 active)	US-PGRUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	OFF	2010/07/12 16:30
S192	2	(mesh or ad hoc) and (percent\$3 near2 active nodes)	US-PGRUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	OFF	2010/07/12 16:30
S193	0	(mesh or ad hoc) and (percent\$3 near2 idea nodes)	US-PGRUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	OFF	2010/07/12 16:30
S194	0	(mesh or ad hoc) and (percent\$3 near2 idle nodes)	US-PGRUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	OFF	2010/07/12 16:30

S195	0	(mesh or ad hoc) and (percent\$3 near2 active (node or terminal))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	OFF	2010/07/12 16:31
S196	2	(mesh or ad hoc) and (percent\$3 near2 active (node or terminal))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/07/12 16:31
S197	10	(mesh or ad hoc) and (percent\$3 near2 active (node or terminal or device))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/07/12 16:31
S198	68	bluetooth and (percent\$3 near2 active)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/07/12 16:32
S204	354	(inquiry same interval) and bluetooth	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/07/15 11:12
S205	14	((transmit\$4 or data) near rate) same network size and (ad hoc or mesh or piconet or cluster)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/07/15 12:16
S206	22	((transmit\$4 or data) near rate) same network size and ("370" or "455"). clas.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/07/15 12:17
S207	22	((transmit\$4 or data) near rate) same (network or cluster or piconet or mesh or ad hoc) size and ("370" or "455"). clas.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/07/15 12:58
S208	51	((transmit\$4 or data) near rate) same (network or cluster or piconet or mesh or ad hoc) near size and ("370" or "455"). clas.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/07/15 12:59
S209	0	((transmit\$4 or data) near rate) same (total near2 (node or terminal or unit)) near size and ("370" or "455"). clas.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/07/15 13:08
S210	0	(beacon near rate) same (network or cluster or piconet or ad hoc) near size and ("370" or "455"). clas.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/07/15 13:27

S211	5	(beacon near interval) same (network or cluster or piconet or ad hoc) near size and ("370" or "455").clas.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/07/15 13:27
S212	35	beacon same (network or cluster or piconet or ad hoc) near size and ("370" or "455").clas.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/07/15 13:28
S213	1	todinterval	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/07/15 14:01

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